



Inv. Docket No. BMID 9967 US

PATENT

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Re application of: Hans-Georg Ihlenfeldt, *et al.*

Application No.: 09/416,579

Group No.: 1652

Filed: October 12, 1999

Examiner: R. Prouty

For: Deoxynucleoside Kinase From Insect Cells For The Synthesis Of Nucleoside Monophosphates

Box SN  
Assistant Commissioner for Patents  
Washington, D.C. 20231

**STATEMENT TO SUPPORT FILING AND SUBMISSION  
IN ACCORDANCE WITH 37 C.F.R. §§ 1.821-1.825**

Dear Sir:

The undersigned hereby states that the content of the Sequence Listing filed herewith (4 pages, numbered 1 to 4) and the computer readable copy of the Sequence Listing, submitted in accordance with 37 C.F.R. § 1.821(c) and (e), respectively, are the same. Also enclosed is a copy of the Verification Summary Report from Checker 4.0 demonstrating that there are no errors in the Sequence Listing.

Respectfully submitted,

Date: January 13, 2003

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PAGE: 1  
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VERIFICATION SUMMARY REPORT

DATE:

PATENT APPLICATION

TIME:

09:55:35

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9999\9967us\BMID 9967(2)US.ST25.txt

#### GENERAL INFORMATION SECTION

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3,<110> Sondergaard, Leif  
4, Piskur, Jure  
5, Munch-Petersen, Brigitte  
6, Ihlenfeldt, Hans-Georg  
8,<120> Deoxynucleoside Kinase from Insect Cells for the  
Synthesis of Nucleoside Monophosphates  
10,<130> BMID9967US  
12,<140> 09/416,579  
13,<141> 1999-10-12  
15,<150> DE 19846838.5  
16,<151> 1998-10-12  
18,<150> DE 19914644.6  
19,<151> 1999-03-31  
21,<160> 14  
23,<170> PatentIn version 3.1

#### ERRORED LINES SECTION

#### STATISTICS SUMMARY

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Application Serial Number: 09/416,579  
Alpha or Numeric or Xml: Numeric  
Application Class:  
Application File Date: 1999-10-12  
Art Unit:  
Software Application: PatentIN3.1  
Total Number of Sequences: 14  
Total Nucleotides: 1144  
Total Amino Acids: 0  
Number of Errors: 0  
Number of Warnings: 0  
Number of Corrections: 0